Age- and sex-related effects in children with mild traumatic brain injury on diffusion magnetic resonance imaging properties: a comparison of voxelwise and tractography methods

Goodrich-Hunsaker NJ, Abildskov TJ, Black G, Bigler ED, Cohen DM, Mihalov LK, Bangert BA, Taylor HG, Yeates KO.
Journal of Neuroscience Research
2018; 96(4):626-641

ARTICLE IDENTIFIERS

DOI: 10.1002/jnr.24142

PMID: 28984377 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0360-4012 eISSN: 1097-4547 OCLC ID: not available CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.